Gai iiti260 (SECRET SECRET					193)	
	Chief,	Procurem	ent Divisio			29 April 1	955
	Chief,	Engineer	ing Divisio	on, oc			
	Request	for Pre	liminary Co	ontractual	Negotiation	•	25X 25X
7.							25X
of a power	manage and						
2. Ac submit three compatible crank gener hand crank items are cavailable for proval of i	cordingle separa power sy ator and generato contained for this	y, it is te propo stem con (3) a m r. Deve in Anne developm actor's	requested sals for the sisting of inisturized lopmental in x 1, attackent activity proposal, i	he developm (1) an AC; d gasoline requirement hed. Fisca ty. Upon o we will for		-11A/B (2) a hand sory for the deliverable funds are n and ap- sition	
submit three compatible crank generated crank items are cavailable foroval of indicating	cordingle separa power sy rator and generato contained for this the Contrate allo	y, it is te propo stem con (3) a m r. Deve in Anne developm actor's tment to	requested sals for the sisting of iniaturized lopmental in x 1, attackent activity proposal, which the Agency	he developm (1) an AC d gasoline requirement hed. Fisca ty. Upon o we will for project is	ent of an RS power supply engine acces s as well as l Year 1955 ur evaluatio ward a requi chargeable. project is c	-11A/B (2) a hand sory for the deliverable funds are n and ap- sition	25X
submit three compatible crank generated crank items are cavailable foroval of indicating	cordingle separa power sy ator and generato contained for this the Contract the allowed associate deliver	y, it is te propo stem con (3) a m r. Deve in Anne developm actor's tment to ation of rable it	requested sals for the sisting of iniaturized lopmental in x 1, attackent activity proposal, which the the Agency ems shall the sale of th	he developm (1) an AC d gasoline requirement hed. Fisca ty. Upon o we will for project is y with the	ent of an RS power supply engine acces s as well as l Year 1955 ur evaluatio ward a requi chargeable. project is c	-11A/B (2) a hand sory for the deliverable funds are n and ap- sition	25X



Annex 1

CONTRIBUTION

RS-11A/B Power System

Proposal 1.

AC Power Supply, RP-11

110 & 220 volts, 40 to 400

cycles.

Proposal 2.

Hand Crank Generator

To deliver power to the

RP-11 in the absence of

power mains.

Proposal 3.

Gasoline Cenerator

Attachment for Hand Crank

Generator.

The equipment weight to be minimum possible and possessing a form factor compatible with the RS-11A/B components.

The Contractor's comment with respect to packaging the RS-11A/B within the RS-11A/B carrying case is desired.

Priority assignment for the development of components of the RS-11A/B power system for Proposals 1, 2, and 3, shall be in the order named.

Deliverable Items

1. 10 each AC Power Supply, RF-11 (Proposal 1)
Hand Crank Generator (Proposal 2)

Hand Crank Generator (Proposal 2)
Gasoline Generator (Proposal 3)

(An initial delivery shall be one prototype equipment, each type, for approval by Government engineers prior to delivery of full quantity)

- 2. 2 each sets Manufacturer's Drawings, each equipment type, one of which shall be reproducible.
- ?. 2 each sets Bill of Material, each equipment type, one of which shall be reproducible.
- 4. 15 each, Operation and Maintenance Manuals, each equipment type.

